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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): O'BRIEN et al.

Docket No: 287.0009 0101

Patent No.: 7,189,787 B2

Issued: 13 March 2007

Title: AQUEOUS DISPERSIONS AND COATINGS

Attention Certificate of Correction Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

We are transmitting the following documents along with this Transmittal Sheet (which is submitted in triplicate):

- X An itemized return postcard.
- X Request for Certificate of Correction (1 pg.);
- X Certificate of Correction (6 pgs. - in duplicate)

**Certificate**  
**AUG 22 2007**  
**of Correction**

**Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers and please charge any additional fees or credit overpayment to Deposit Account No. 13-4895. Triplicate copies of this sheet are enclosed.**

**CERTIFICATE UNDER 37 C.F.R. §1.8:** The undersigned hereby certifies that this Transmittal Letter and the paper(s), as described hereinabove, are being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Attention Certificate of Correction Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this 16<sup>th</sup> day of August, 2007.

MUETING, RAASCH & GEBHARDT, P.A.  
Customer Number: 26813

By: Ann M. Mueting  
Ann M. Mueting  
Reg. No.: 33,977  
Direct Dial: 612-305-1217  
Facsimile: 612-305-1228

(LARGE ENTITY TRANSMITTAL UNDER RULE 1.8)

**AUG 22 2007**



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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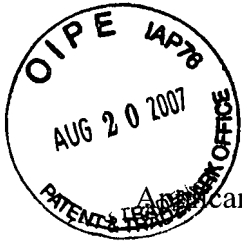
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PATENT  
Docket No. 287.0009 0101

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): O'BRIEN et al.

Patent No.: 7,189,787 B2

Issued: 13 March 2007

For: AQUEOUS DISPERSIONS AND COATINGS

**REQUEST FOR CERTIFICATE OF CORRECTION**

Attention Certificate of Correction Branch  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

A Certificate of Correction is requested to be issued correcting printing errors appearing in the above-identified United States patent. A copy of the text noting the corrections for the Certificate are enclosed. Since none of the errors listed are due to Applicants' mistake, no fee is necessary for the Certificate. The corrections in the proposed Certificate of Correction do not involve such changes in the patent as would constitute new matter or would require reexamination. For example, certain tables are being replaced to correct formatting (e.g., spacing) problems that appear in the issued patent.

Please mail the printed Certificate of Correction to the undersigned attorney.

**CERTIFICATE UNDER 37 C.F.R. 1.8:**

The undersigned hereby certifies that this paper is being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on this 16<sup>th</sup> day of August, 2007.

Danielle Moroz  
Name: Danielle Moroz

Respectfully submitted  
By  
Mueting, Raasch & Gebhardt, P.A.  
P.O. Box 581415  
Minneapolis, MN 55458-1415  
Phone: (612) 305-1220  
Facsimile: (612) 305-1228  
Customer Number 26813

August 16, 2007  
Date

By: Ann M. Mueting  
Ann M. Mueting  
Reg. No. 33,977  
Direct Dial (612) 305-1217

**AUG 22 2007**

# UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.: 7,189,787 B2

DATED: 13 March 2007

INVENTOR(S): O'BRIEN et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 24, line 39, delete "99.89" and insert -9989-;

In column 27 and column 28, delete Table 9 and insert:

## Example 9

### Performance of White Coating versus Control

Table 9		
	10Q51EE Control **	Example 6, Run 1
	Dome / Beads / Headspace	Dome / Beads / Headspace
Green Beans & 2.5% Brine		
Corrosion	10 / 10 / 6 - 10	10 / 10 / 7 - 10
Adhesion	10 / 10 / 7 - 10	10 / 10 / 10
Carrots & 2.5% Brine		
Corrosion	10 / 10 / 9 - 10	10 / 10 / 10
Adhesion	10 / 10 / 9 - 10	10 / 10 / 10
Pea Test		
Corrosion	10 / 10 / 6 - 10	10 / 10 / 4 - 9
Adhesion	10 / 10 / 5 - 9	10 / 10 / 4 - 9
Surface Stain *	8 - 9	7 - 9
Pasta		
Corrosion	10 / 10 / 7 - 8	10 / 10 / 8 - 9
Adhesion	10 / 10 / 8 - 9	10 / 9 - 10 / 10
Surface Stain	8 - 9	8
Chicken Broth		
Corrosion	10 / 10 / 8 - 9	10 / 10 / 9 - 9
Adhesion	10 / 10 / 9 - 10	10 / 10 / 9 - 10
Surface Stain	9	8
Brine		
Corrosion	10 / 10 / 10	10 / 10 / 10
Adhesion	10 / 10 / 10	10 / 9 - 10 / 9 - 10
Tomato Basil Soup		
Corrosion	10 / 10 / 10	10 / 10 / 10
Adhesion	10 / 10 / 9 - 10	10 / 10 / 10
Surface Stain	8	8

\* A single overall reading was taken for the Surface Stain test.

\*\* The control for the white coating was 10Q51EB, a commercially acceptable coating supplied by The Valspar Corporation.

MAILING ADDRESS OF SENDER:

PATENT NO. 7,189,787 B2

MUETING, RAASCH & GEBHARDT, P.A.  
P.O. BOX 581415  
MINNEAPOLIS, MINNESOTA 55401  
Customer Number 26813

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PATENT NO.: 7,189,787 B2

DATED: 13 March 2007

INVENTOR(S): O'BRIEN et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 28, delete Table 10 and insert:

## Example 10

### Performance of Gold Coatings

Table 10.								
	Control* (10Q25)	Ex. 5, Run 2	Ex. 5, Run 3	Ex. 5, Run 4	Ex. 5, Run 5	Ex. 5, Run 7	Ex. 5, Run 8	Ex. 5, Run 9
<b>2.5% Brine</b>								
Corrosion	9/9/7	9.5/7/7	10/7.5/7	10/7.5/7	9.5/6/7	10/10/9.5	10/10/5.5	10/10/9
Adhesion	10/10/10	10/5.5/6.5	10/10/6.5	9/6.5/8.5	10/4.5/6	10/9.5/9.5	8.5/6.5/6.5	10/9.5/9
<b>NE Clam</b>								
Corrosion	10/10/8	10/10/4.5	10/10/7	10/10/8	10/10/8	10/10/9	10/10/10	10/10/9
Adhesion	10/10/9.5	10/10/5	10/10/6	10/10/8	10/10/8	10/10/9.5	10/10/9.5	10/10/9.5
Stain	9	6.5	7.5	7	7.5			
<b>Tomato Basil</b>								
Corrosion	10/10/9.5	10/10/7	10/10/6.5	10/10/9	10/10/8			
Adhesion	10/10/8	10/10/7.5	10/10/7.5	10/10/8.5	10/10/8.5			
<b>Chicken Broth</b>								
Corrosion						10/10/10	10/10/10	10/10/10
Adhesion						10/10/10	10/10/10	10/10/10
Stain						10/4/7.5	4/3.5/7.5	10/7.5/8
<b>Pea Test</b>								
Adhesion						10/10/9.5	10/8.5/7	7/10/8
Stain						0/3/6	0/4/7	0/4/7

\* The control for the gold coating variable was 10Q25AB, a commercially acceptable coating supplied by The Valspar Corporation.

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PATENT NO.: 7,189,787 B2

DATED: 13 March 2007

INVENTOR(S): O'BRIEN et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 29 and column 30, delete Table 11 and insert:

Table 11				
Coating Code	10Q25AB*	Ex. 7, Run 1	10Q51EA*	Ex. 7, Run 2
Substrate	Commercially Available '300 x 407' Tinplate D&I Cans			
Film Weight	240-260 mgs. per can		340-360 mgs. per can	
Coating Uniformity/Metal Exposure Range:	0.0-1.8 mAs	0.0-7.0 mAs	0.0-7.0 mAs	0.0-2.0 mAs
Average:	0.7 mAs	2.0 mAs	0.6 mAs	0.4 mAs
Coating Spreadability/Wetting	Excellent	Good	Good	Good
Blistering	Excellent	Fair	Excellent	Fair

\*Commercially available products of The Valspar Corporation

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PATENT NO.: 7,189,787 B2

DATED: 13 March 2007

INVENTOR(S): O'BRIEN et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 30, delete Table 12A, and insert:

Table 12A		
	10Q25AB	Ex. 7, Run 1
<u>Split Pea, Ham, Bacon Soup</u>		
Adhesion	10	9
Corrosion	10	9
<u>Fresh Carrots in 2.5% Brine</u>		
Adhesion	10	8
Corrosion	10	8
<u>Three Bean Salad</u>		
Adhesion	10	10
Corrosion	8	8
<u>Tomato Basil Soup</u>		
Adhesion	9	9
Corrosion	8	6
<u>Chicken Broth</u>		
Adhesion	10	10
Corrosion	10	10
<u>New England Clam Chowder</u>		
Adhesion	9	8
Corrosion	7	4
<u>Pasta in Tomato Sauce</u>		
Adhesion	8	8
Corrosion	5	7
<u>Cheddar Cheese Soup</u>		
Adhesion	8	9
Corrosion	8	8

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DATED: 13 March 2007

INVENTOR(S): O'BRIEN et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 30 and column 31, delete Table 12B, and insert:

Table 12B		
	10Q51EA	Ex. 7, Run 2
<u>Creamed Corn</u>		
Adhesion	10	10
Corrosion	10	7
<u>Fresh Carrots in 2.5% Brine</u>		
Adhesion	9	10
Corrosion	9	10
<u>Fresh Green Beans in 2.5% Brine</u>		
Adhesion	10	9
Corrosion	10	7
<u>Fresh Spinach</u>		
Adhesion	9	10
Corrosion	9	6
<u>Chicken Broth</u>		
Adhesion	10	10
Corrosion	10	10
<u>Diced Tomatoes</u>		
Adhesion	9	10
Corrosion	2	3
<u>Fresh Peas in 2.5% Brine</u>		
Adhesion	10	10
Corrosion	10	10

MAILING ADDRESS OF SENDER:

PATENT NO. 7,189,787 B2

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DATED: 13 March 2007

INVENTOR(S): O'BRIEN et al.

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In column 31, delete Table 13, and insert:

Table 13				
	10Q25AB*	Ex. 8, Run 1	10Q51EA*	Ex. 8, Run 2
Substrate	Commercially Available '300 x 407' Tinplate D&I Cans			
Film Weight	240-260 mgs. per can		340-360 mgs. per can	
Coating				
Uniformity/Metal				
Exposure				
Range:	0.0-2.0 mAs	0.0 mAs	0.0-2.5 mAs	0.0-3.0 mAs
Average:	0.5 mAs	0.0 mAs	0.8 mAs	0.8 mAs
Coating				
Spreadability/ Wetting	Excellent	Excellent	Good	Good
Blistering	Excellent	Good	Excellent	Good

\*Commercially available products of The Valspar Corporation

In column 34, line 32, claim 28, delete "recting" and insert – reacting– .

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In column 27 and column 28, delete Table 9 and insert:

Example 9  
Performance of White Coating versus Control

Table 9		
	10Q51EE Control **	Example 6, Run 1
	Dome / Beads / Headspace	Dome / Beads / Headspace
Green Beans & 2.5% Brine		
Corrosion	10 / 10 / 6 - 10	10 / 10 / 7 - 10
Adhesion	10 / 10 / 7 - 10	10 / 10 / 10
Carrots & 2.5% Brine		
Corrosion	10 / 10 / 9 - 10	10 / 10 / 10
Adhesion	10 / 10 / 9 - 10	10 / 10 / 10
Pea Test		
Corrosion	10 / 10 / 6 - 10	10 / 10 / 4 - 9
Adhesion	10 / 10 / 5 - 9	10 / 10 / 4 - 9
Surface Stain *	8 - 9	7 - 9
Pasta		
Corrosion	10 / 10 / 7 - 8	10 / 10 / 8 - 9
Adhesion	10 / 10 / 8 - 9	10 / 9 - 10 / 10
Surface Stain	8 - 9	8
Chicken Broth		
Corrosion	10 / 10 / 8 - 9	10 / 10 / 9 - 9
Adhesion	10 / 10 / 9 - 10	10 / 10 / 9 - 10
Surface Stain	9	8
Brine		
Corrosion	10 / 10 / 10	10 / 10 / 10
Adhesion	10 / 10 / 10	10 / 9 - 10 / 9 - 10
Tomato Basil Soup		
Corrosion	10 / 10 / 10	10 / 10 / 10
Adhesion	10 / 10 / 9 - 10	10 / 10 / 10
Surface Stain	8	8

\* A single overall reading was taken for the Surface Stain test.

\*\* The control for the white coating was 10Q51EB, a commercially acceptable coating supplied by The Valspar Corporation.

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<b>2.5% Brine</b>								
Corrosion	9/9/7	9.5/7/7	10/7.5/7	10/7.5/7	9.5/6/7	10/10/9.5	10/10/5.5	10/10/9
Adhesion	10/10/10	10/5.5/6.5	10/10/6.5	9/6.5/8.5	10/4.5/6	10/9.5/9.5	8.5/6.5/6.5	10/9.5/9
<b>NE Clam</b>								
Corrosion	10/10/8	10/10/4.5	10/10/7	10/10/8	10/10/8	10/10/9	10/10/10	10/10/9
Adhesion	10/10/9.5	10/10/5	10/10/6	10/10/8	10/10/8	10/10/9.5	10/10/9.5	10/10/9.5
Stain	9	6.5	7.5	7	7.5			
<b>Tomato Basil</b>								
Corrosion	10/10/9.5	10/10/7	10/10/6.5	10/10/9	10/10/8			
Adhesion	10/10/8	10/10/7.5	10/10/7.5	10/10/8.5	10/10/8.5			
<b>Chicken Broth</b>								
Corrosion						10/10/10	10/10/10	10/10/10
Adhesion						10/10/10	10/10/10	10/10/10
Stain						10/4/7.5	4/3.5/7.5	10/7.5/8
<b>Pea Test</b>								
Adhesion						10/10/9.5	10/8.5/7	7/10/8
Stain						0/3/6	0/4/7	0/4/7

\* The control for the gold coating variable was 10Q25AB, a commercially acceptable coating supplied by The Valspar Corporation.

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22 2007

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**CERTIFICATE OF CORRECTION**

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Film Weight	240-260 mgs. per can		340-360 mgs. per can	
Coating Uniformity/Metal Exposure Range:	0.0-1.8 mAs	0.0-7.0 mAs	0.0-7.0 mAs	0.0-2.0 mAs
Average:	0.7 mAs	2.0 mAs	0.6 mAs	0.4 mAs
Coating Spreadability/Wetting	Excellent	Good	Good	Good
Blistering	Excellent	Fair	Excellent	Fair

\*Commercially available products of The Valspar Corporation

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FIG 22 2007

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In column 30, delete Table 12A, and insert:

Table 12A		
	10Q25AB	Ex. 7, Run 1
<u>Split Pea, Ham, Bacon Soup</u>		
Adhesion	10	9
Corrosion	10	9
<u>Fresh Carrots in 2.5% Brine</u>		
Adhesion	10	8
Corrosion	10	8
<u>Three Bean Salad</u>		
Adhesion	10	10
Corrosion	8	8
<u>Tomato Basil Soup</u>		
Adhesion	9	9
Corrosion	8	6
<u>Chicken Broth</u>		
Adhesion	10	10
Corrosion	10	10
<u>New England Clam Chowder</u>		
Adhesion	9	8
Corrosion	7	4
<u>Pasta in Tomato Sauce</u>		
Adhesion	8	8
Corrosion	5	7
<u>Cheddar Cheese Soup</u>		
Adhesion	8	9
Corrosion	8	8

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JUN 22 2007

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 30 and column 31, delete Table 12B, and insert:

Table 12B		
	10Q51EA	Ex. 7, Run 2
<u>Creamed Corn</u>		
Adhesion	10	10
Corrosion	10	7
<u>Fresh Carrots in 2.5% Brine</u>		
Adhesion	9	10
Corrosion	9	10
<u>Fresh Green Beans in 2.5% Brine</u>		
Adhesion	10	9
Corrosion	10	7
<u>Fresh Spinach</u>		
Adhesion	9	10
Corrosion	9	6
<u>Chicken Broth</u>		
Adhesion	10	10
Corrosion	10	10
<u>Diced Tomatoes</u>		
Adhesion	9	10
Corrosion	2	3
<u>Fresh Peas in 2.5% Brine</u>		
Adhesion	10	10
Corrosion	10	10

MAILING ADDRESS OF SENDER:

MUETING, RAASCH & GEBHARDT, P.A.  
P.O. BOX 581415  
MINNEAPOLIS, MINNESOTA 55401  
Customer Number 26813

PATENT NO. 7,189,787 B2

No. of add'l copies

5 of 6

AUG 22 2007

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO.: 7,189,787 B2

DATED: 13 March 2007

INVENTOR(S): O'BRIEN et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 31, delete Table 13, and insert:

Table 13				
	10Q25AB*	Ex. 8, Run 1	10Q51EA*	Ex. 8, Run 2
Substrate	Commercially Available '300 x 407' Tinplate D&I Cans			
Film Weight	240-260 mgs. per can		340-360 mgs. per can	
Coating				
Uniformity/Metal				
Exposure				
Range:	0.0-2.0 mAs	0.0 mAs	0.0-2.5 mAs	0.0-3.0 mAs
Average:	0.5 mAs	0.0 mAs	0.8 mAs	0.8 mAs
Coating				
Spreadability/ Wetting	Excellent	Excellent	Good	Good
Blistering	Excellent	Good	Excellent	Good

\*Commercially available products of The Valspar Corporation

In column 34, line 32, claim 28, delete "recting" and insert – reacting–

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